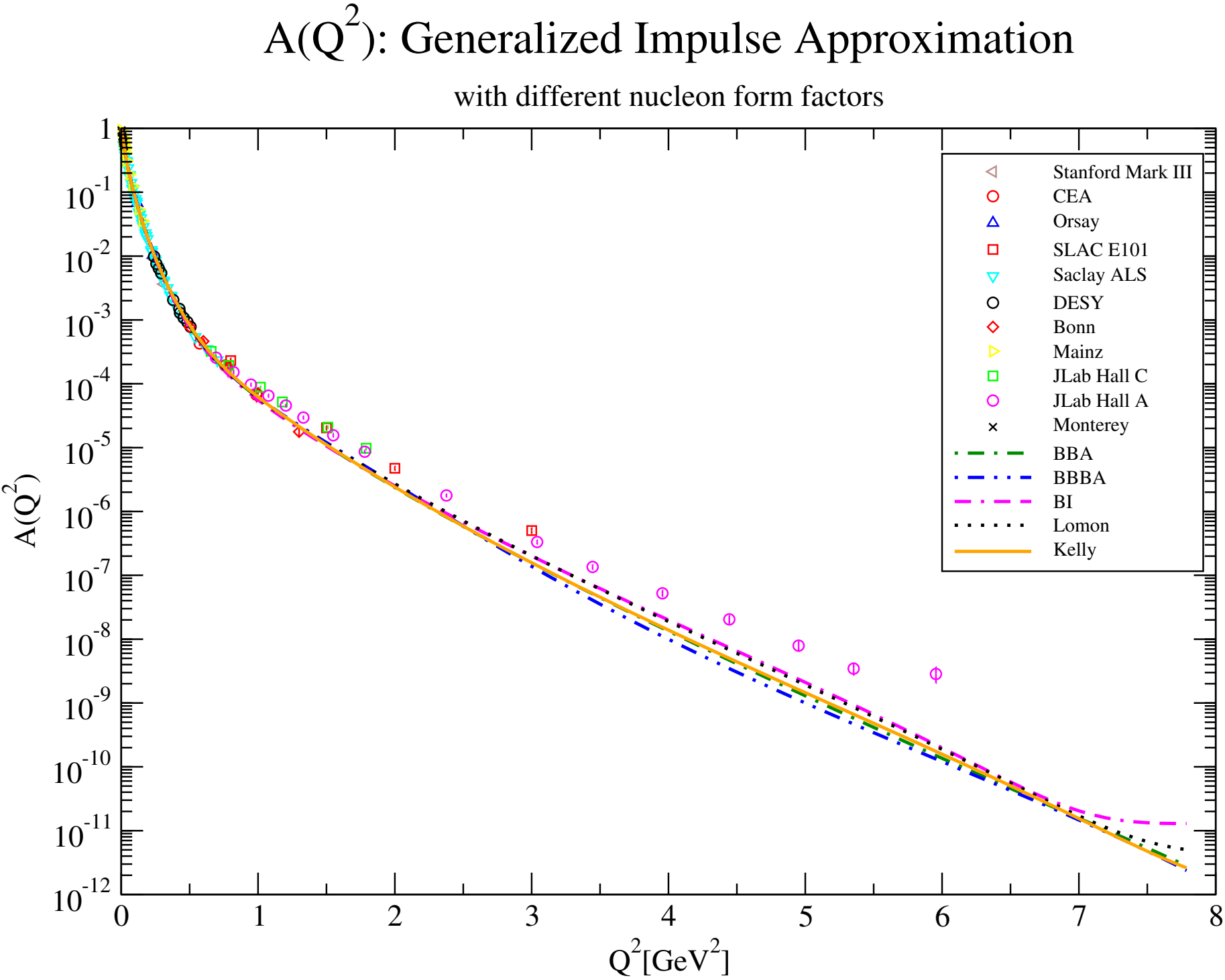
A(Q2): Generalized Impulse Approximation
with different nucleon form factors
A(Q2)
Q2[GeV2]
1
10-1
10-2
10-3
10-4
10-5
10-6
10-7
10-8
10-9
10-10
10-11
10-12
0
1
2
3
4
5
6
7
8
Stanford Mark III
CEA
Orsay
SLAC E101
Saclay ALS
DESY
Bonn
Mainz
JLab Hall C
JLab Hall A
Monterey
BBA
BBBA
BI
Lomon
Kelly